

ABSTRACT OF DISCLOSURE

A display method, in which in a plurality of universal serial bus (USB) systems shares one display device, and USB devices connected to the display device and USB devices connected to the plurality of USB systems are shared, . The method includes, while output of a first predetermined USB system, among the plurality of USB systems, is transmitted to the display device, providing a predetermined menu to select a USB device to be shared and selecting a second predetermined USB system to connect to the selected USB device; if a menu item is selected, disabling a driver, which corresponds to the shared USB device in the first USB system; buffering information transmitted from the shared USB device in the display device; and transmitting the information, which is buffered in the display device, to the driver, which corresponds to the shared USB device, in the second USB system.